

PART I
NARRATIVE

(U) Fleet Intelligence Center Pacific (FICPAC) is a shore activity located at Pearl Harbor, Hawaii, under the administrative control of Commander in Chief U.S. Pacific Fleet (CINCPACFLT). FICPAC is subject to the area coordination authority of Commander, Naval Base, Pearl Harbor. The Commanding Officer is Captain Charlie R. Jones, Jr. and the Executive Officer is Commander Nicholas D. Carbone.

(U) The mission of the Fleet Intelligence Center Pacific, as set forth in CINCPACFLTINST 5450.1M, is to develop an intelligence processing and production capability which is immediately available to support U.S. Naval Forces in the Pacific and Indian Ocean areas assigned to USPACOM for defense responsibility; to provide those forces with the intelligence materials necessary to carry out efficiently their respective missions; to maintain sufficient qualified and trained intelligence personnel for assignment to peacetime and wartime augmentation requirements; to provide direct support and assistance to CINCPACFLT which will enable that command to fulfill its requirements for nuclear weapons employment and planning; and, to perform such other functions as may be directed by CINCPACFLT. The mission has been expanded to include providing continuous real-time all-source Indication and Warning (I&W) intelligence on maritime activity in the Pacific and Indian Oceans, due to the merger of FICPAC and FOSIC PAC.

(U) The organizational and departmental structure of FICPAC is illustrated in the organizational chart in Appendix I. Departmental functions and noteworthy accomplishments are as follows:

(U) PLANS AND PROGRAMS STAFF (00P). The Plans and Programs Staff is responsible for mid and long range planning, and the programming and budgeting efforts for the command. 00P is directly responsible to the Commanding Officer for the coordination, preparation, and review of substantive, technical, and resource issues. The staff makes recommendations leading to improvements in FICPAC's intelligence production capacity and responsiveness to fleet and national intelligence requirements.

(U) Finalized planning for FICPAC MILCON addition to building 352. Finalized planning for installation of OSIS Baseline Upgrade (OBU).

ENCLOSURE (2)

(U) Revised CINCPACFLT's input to the Pacific Theater Intelligence Architecture Plan and annual SITREP.

(U) Reviewed and updated the Pacific Theater Intelligence Architecture Plan.

(U) Directed the procurement of a state-of-the-art microfilming system to enhance FICPAC's production of amphibious support products and tactical targeting materials.

(U) Submitted seven new initiatives to the Congressional Budget Justification Book (CBBJ) to provide FICPAC with near-real-time situation assessment, graphic display capabilities, interoperable dynamic data bases and tracking information for targeting.

(U) Coordinated the budgeting and expenditure of over \$20 million to meet FICPAC's multifaceted mission statement.

(U) SPECIAL SECURITY OFFICER (001). The SSO advises and assists the Commanding Officer in his responsibilities pertaining to the administration and control of Sensitive Compartmented Information (SCI) materials and billets. The SSO supports all FICPAC Departments through the distribution and control of SCI materials. The SSO has the ultimate responsibility for the security of the SCI Facility (SCIF).

(U) During 1987, the SSO supported the following:

- The submission/coordination with OOP of SCIF concept for new FICPAC Bldg.
- FICPAC/FOSIC PAC merger on 01 OCT 87.
- FICPAC SCIF activation on 19 OCT 87.
- New Quarterdeck Security Computer Program for clearances implemented on 07 DEC 87.
- Fifty-five permanent reserve unit personnel attached to FICPAC from the FICPAC/FOSIC PAC merger.

(U) RESERVE LIAISON OFFICER (01R). The Reserve Liaison Officer is responsible to the Commanding Officer, for the management and administration of the Naval Reserve Intelligence Program (NRIP) at FICPAC. FICPAC is authorized 771 selected reserve mobilization billets which have been assigned to 14 Fleet Intelligence Rapid Support Team Pacific (FIRSTPAC) units located at seven

drill sites in the western United States and to two OSIS Reserve Units (RU) in Honolulu; FOSIF WESTPAC RU 120 and FOSIC PAC RU 120. These two additional units have been supported by FICPAC subsequent to the merger of FOSIC PAC/FICPAC in October 1987.

(U) Significant accomplishments for OIR during calendar year 1987 included:

- (v) Supported 322 FIRSTPAC reservists who performed 2-week ACDUTRA's at FICPAC, a 7% increase over the previous year's level. These ACDUTRA's represented a total 23,828 man-hour contribution (an increase of 10% over 1986's 21,672 man-hours) to the mission of FICPAC. Of the total ACDUTRA man-hours, 16,680 were dedicated directly to intelligence production (an increase of 12% over the previous year's 14,832 ACDUTRA production man-hours).

- (v) Upgraded FIRSTPAC ADP support to tempest-certified Zenith Z-150's at Reserve Intelligence Program Office (RIPO) 1, 2, 5, 6 and 10 drill sites. Memory boards were sent to each site to increase microcomputer capacity, and repair/maintenance contracts were established to support the micro-computers.

- (v) Continued annual visits by Commanding Officer, FICPAC, Reserve Liaison Officer (RLO), and Production Department analysts to reserve units during their drill weekends. Site visits by FICPAC representative were made to San Diego in November, to Dallas in April, and to Denver in May.

(Favor) Attended the DNRIP change of command at Treasure Island, California. relieved as Director, Naval Reserve Intelligence Program. Attendees included (DNI) and (CNAVRES), FICPAC Commanding Officer and Reserve Liaison Officer.

(=000) - Attended the annual Naval Reserve Intelligence Program (NRIP) management meeting held in Dallas, Texas, in November. Convened by the Director of the NRIP (DNRIP,), the meeting was attended by the Director of Naval Intelligence (DNI), the Commander, Naval Intelligence Command (NIC), all 19 Reserve Intelligence Area Coordinators (RIAC's) and Program Officers (RIPO's), Program sponsors from COMNAVRESFOR (Code 59) and Naval Intelligence Command (NIC-13), Naval Military Personnel Command (NMPC-4411), and representatives from the active duty gaining commands. FICPAC's representatives included the Commanding Officer, Reserve Liaison Officer, and OOP Technical Assistance Officer.

(v) - Hosted the eleventh annual FICPAC/FIRSTPAC Reserve Support Coordination Meeting at FICPAC in November. DNRIP, and the 28 FIRSTPAC Commanding Officers and Production Officers, met to discuss reserve production. All key Department/Division

personnel participated. The meeting, conducted at FICPAC for the first time, was so successful that future meetings will be conducted at the gaining command.

(U) SUPPORT DEPARTMENT (1 DEPARTMENT). The Support Department provides services necessary for the planning and coordination of all matters relating to the general administration of the command. The department is comprised of the Graphics Division (11), Administrative/Security Division (13), Document Support Division (14), Supply Division (15), and the First Lieutenant/Maintenance Division (1C).

(U) Significant accomplishments this past year include:

- FICPAC's manpower changed during the course of the year as indicated below:

MANPOWER ALLOWANCE/MANPOWER ASSIGNED

| | <u>OFFICER</u> | <u>ENLISTED</u> | <u>CIVILIAN</u> | <u>TOTAL</u> |
|-----------|----------------|-----------------|-----------------|--------------|
| 01 JAN 87 | 40/33 | 195/174 | 43/29 | 278/236 |
| 31 DEC 87 | 86/70 | 321/235 | 47/43 | 454/348 |

- Graphics Division annual production, given in work units, was as follows:

| | <u>% INC/DEC OVER 1985</u> |
|-------------------|--------------------------------|
| Photo - 245,754 | + 5% |
| Drafting - 15,215 | + 42% |
| Litho - 3,782,710 | - 5% |

- Document Support Division Annual Distribution included the following:

| | <u>% INC/DEC OVER 1986</u> |
|--|--------------------------------|
| - 2,708 Separate pieces of correspondence | + 1% |
| - 41,538 Publications | + 86% |
| - 4,455 Computer tapes | + 23% |
| - 331,678 Computer Output and Source Document Microfiche | + 2% |

(U) During this past year, the Supply Division purchased the following major equipment for the command:

- Heidelberg Offset Press
- Camerons Microfiche Camera
- Camerons Film Processor
- Camerons Microfiche Duplicator and Collator
- Systems Furniture

(U) INTELLIGENCE PRODUCTION DEPARTMENT (2 DEPARTMENT) AND STRIKE/AMPHIBIOUS WARFARE DEPARTMENT (4 DEPARTMENT). Four Department was created on 5 January 1987 as the Current Exploitation Department by transferring the Decentralized Processing and Interpretation Center (DPIC, 28 Division) and the Contingency Exploitation Support Team (CEST, 23 Division) from the Intelligence Production (2) Department. The divisions then became 41 and 42 Divisions, respectively. During July, the Amphibious Support Division (22) was transferred from 2 Department and designated the Amphibious Warfare Division (43). The fourth division, Strike/Amphibious Warfare Intelligence Cell (SAWIC, 44) was created on 01 July from what had been Fleet Ocean Surveillance Information Center's (FOSIC) Maritime Air/Ground Intelligence Cell (MAGIC). On 26 October, the Strike Warfare Division (21) transferred to 4 Department and the department was renamed the Strike/Amphibious Warfare Department. The DPIC was subsequently moved back to 2 Department and re-designated as FICPAC Processing and Interpretation Center (PIC) Division (21). The High Impact Intelligence Publication (HIIP) Division (28) was formed and the Analysis Division (20) was split into two divisions, Indian/Persian Gulf Naval Analysis (22) and Pacific Ocean Naval Analysis (23), to complete the present departmental organizations.

(U) INTELLIGENCE PRODUCTION DEPARTMENT (2 DEPARTMENT). Two Department is charged with the research, analysis, production and maintenance of photographic and textual intelligence products in support of Navy and Marine operational forces; maintenance of intelligence data bases under the Defense Intelligence Agency (DIA) delegated production program and imagery exploitation reporting in support of national, theater and component requirements. The department presently consists of the following eight divisions:

(U) Soviet Analysis Division (24) produces current and long term intelligence on the Soviet Pacific Fleet in support of Commander in Chief, Pacific Fleet (CINCPACFLT) and operational Naval and Marine Forces.

(U) Collection Management Division (26) provides imagery collection management, guidance and services. These services include management and maintenance of FICPAC standing imagery collection requirements and management of CINCPACFLT Special Activities Office (SAO) imagery database. This division also controls the FICPAC hardcopy publication and film library.

(U) Naval Order of Battle/Automated Installation Intelligence File (AIIF) (NOB/AIF) Data Base Management Division (27) manages the production and maintenance of the Defense Intelligence Naval Order of Battle (DINOB) and AIIF data bases under the DIA Delegated Production Program (DPP). During the reported period the division made changes to the AIF, produced and distributed NOB hardcopy for DIA and initiated production of NOB equipment data by Fleet Intelligence Rapid Support Team Pacific (FIRSTPAC) units.

(U) HIIP Division (28) is responsible for coordination and preparation of the High Impact Intelligence Publication (HIIP). The HIIPs provide an overview of a single current issue of relevance in a concise and easily assimilated format, and are distributed to a wide audience. Eighteen HIIPs were produced in 1987.

(U) INTELLIGENCE DATA SYSTEMS (3 DEPARTMENT). The Intelligence Data Systems Department provides systems analysis, programming, and ADP operations support to FICPAC intelligence analysts and to the operating forces of the U.S. Pacific Fleet.

(U) The department operates two independent computer centers. GENSER materials are produced on an IBM 4341 system which is used to reformat the NIPS data base for fleet use in both magnetic and microfiche format. Another IBM 4341 is being maintained as a development system. The second computer center processes system high data. A system high Digital Equipment Corporation (DEC) PDP 11/70 provides access for FICPAC intelligence analysts to local and remote data bases via the DODIIS Network. Another PDP 11/70 serves as a front-end processor for the Computer Aided Tactical Information System (CATIS) which operates on a VAX 11/785 machine.

(U) In addition to the computer centers, the department also operates a complete microfiche production facility, an information center, and maintains a full complement of systems analysts, systems application and data base programmers.

(U) The Department received numerous items of new ADP hardware during 1987. Among the more significant items of equipment for command wide use were: IBM 4381 processor, IBM 3380 DASD, IBM 4245 printers, IBM 3480 Tape Cartridge system and an assortment of IBM compatible microcomputers and software.

(U) In 1987, a significant effort was expended to improve on the Fleet Data Base (FDB) System. This microcomputer based system provides basic intelligence information, extracted from the PACOM and CENTCOM NIPS data bases, to Fleet users. FDB installation and training trips to Bahrain, Philippines, Okinawa, Japan and CONUS were made by department personnel throughout the year. Analysis and programming efforts were also initiated in 1987 to merge FICPAC's FDB system with the FICEURLANT/NIPSSA Fleet Intelligence Data Base (FIDB) system to produce a more comprehensive microcomputer based intelligence system to better serve the two Fleets.

(U) The Strike Warfare Division (41) provides air strike targeting/planning and produces tactical target materials in support of Pacific Fleet (PACFLT) and Pacific Command (PACOM) strike forces. This calendar year, the division built and revalidated Automated Tactical Target Graphic (ATTG) packages,

and provided tailored target intelligence support to various commands, including contingency planning and graphics for several deployed Carrier Battle Groups and the Naval Strike Warfare Center (NSWC), and target graphic support for the Center for Naval Analyses. The Division represented CINCPACFLT at monthly Target Action Group (TAG) meetings.

(U) The Amphibious Warfare Division (43) develops and produces amphibious warfare intelligence studies and products, including coasts and landing beaches, naval/maritime installations, helicopter landing areas, lines of communication, noncombatant evacuation operation and other products as required for support of amphibious assaults, maritime prepositioning forces, noncombatant evacuations, and operations ashore as required. Examples of production during the year include Amphibious Contingency Country Surveys (ACCS), Amphibious Exercise Support Briefs (AESB), Amphibious Intelligence Studies Index (AISI), and Noncombatant Evacuation Operation Intelligence Support Handbooks (NISH). The division also managed training and production efforts in amphibious warfare materials for 13 Naval Reserve Units assigned to FICPAC in support of the Mobilization Readiness Projects Program.

(U) FLEET OCEAN SURVEILLANCE INFORMATION CENTER, PACIFIC
(5 DEPARTMENT). On 1 October 1987, Fleet Ocean Surveillance
Information Center, Pacific (FOSIC PAC) merged with Fleet
Intelligence Center Pacific (FICPAC). All Indications and
Warning (I&W), analytical, Photo Interpretation and Marine
Air/Ground Intelligence Cell (MAGIC) assets were fused
operationally and administratively with those of FICPAC.
FOSIC PAC Geopolitical/MAGIC branch combined with FICPAC
analysts to form the Strike Amphibious Warfare Intelligence Cell
(SAWIC). The FOSIC I&W watch along with its Soviet Analysis
branch, the CINC Intelligence briefers and Special Cell
formed FICPAC's new Five Department.

FLEET INTELLIGENCE CENTER PACIFIC
JANUARY - DECEMBER 1987 COMMAND HISTORY (U)

PART II
CHRONOLOGY OF HIGHLIGHTS (U)

(U) The following is a brief chronology of significant events occurring during calendar year 1987:

JANUARY 1987 (U)

(U) VAX 11/75 hardware installed.

(U) CATIS software installed. .

(U) Thirty-one IBM 3270/PC-ATs received.

(U) Fleet Data Base (FDB) System Ver 1.1 completed.

(U) 4 Department was created with the transfer of DPIC and CEST from 2 Department.

(U) NOB/AIF Data Base Management Division (27) initiated FIRSTPAC production of NOB equipment data

(20) attended CINCPACFLT/FICPAC-Thai Naval Intelligence Exchange Conference in Bangkok, Thailand, and presented a brief on Cambodian installations

FEBRUARY 1987 (U)

(U) Three IBM 3174 terminal controllers installed.

(U) AS27A Modular Image Interpretation System (MIIS) accredited for operation.

(U) FDB System Ver 2.0 completed.

MARCH 1987 (U)

(U) New mobile library shelving unit installed.

(U) CSP-MAXI-CATIS connectivity accredited.

(U) KODAK 417 royal print processor installed.

(20) IEC CPF-AUSCANUKUS brief on Spratly Islands presented by 20). Very well received by all. Ministry of Defense UK representative commented it was best consolidated brief on the area he had ever seen.

~~(Foot)~~
(Z) IPAC hosted North Korea Naval Analyst meeting. Attended by FICPAC, 548TH RTG, IPAC, FMFPAC, CPF, WESTCOM.
_ represented FICPAC.

~~(Foot)~~
(Z) 548TH RTG hosted Peoples Republic of China (PRC) Naval Analyst meeting. Attended by FICPAC, 548TH RTG, 6924TH Kunia, WESTCOM. , and represented FICPAC.

APRIL 1987 (U)

(U) Computer aided design system in OOP installed.

(U) NOB EQUIP Ver 1.1 (FIRSTPAC System for providing equipment data for NOB) completed.

~~(Foot)~~
(Z) (2) and (20) attended CPF-ROKN IEC in Seoul Korea. Presented brief on North Korean Romeo attack submarines.

(U) PIC Division (21) Computer-Assisted Tactical Intelligence System (CATIS) Initial Operating Capability (IOC).

MAY 1987 (U)

(U) Navy metered mail site operations commenced.

(U) IBM 4381 model P13 processor installed.

~~(Foot)~~
(Z) (20) attended CPF/JMSDF IEC in Tokyo. Presented brief on North Korea Romeo attack submarines.

(U) Baum Paper Folder received and installed.

JUNE 1987 (U)

(U) IBM 4381 installed.

(U) OSIS Baseline Upgrade (OBU) installation site survey completed.

(U) MOD204 TRA production commenced.

(U) Two EH-38 film processors received and installed.

(U) Second Beacon Precision Enlarger received and installed.

(U) Five Beseler 45M enlargers received.

(U) DMP -60 Series Digital Plotter received.

(U) AutoCAD with graphics capability received.

JULY 1987 (U)

(U) 100% design plans completed for new FICPAC building addition.

(U) MOD204 PRT production commenced.

~~(FOUO)~~
(2) Strike Warfare Division (21) representative, attended annual DIA Target Materials Conference in Washington, DC.

(U) The Amphibious Support Division (22) transferred from 2 Department to 4 Department, 43 Division.

(U) The MAGIC element of FOSIC PAC transferred to 4 Department and became Strike/Amphibious Warfare Intelligence Cell (SAWIC).

~~(FOUO)~~
(40) attended FMFPAC INTEL Conference.

(U) One Super Chromega D Dichroic Lamphouse received.

(U) One Macbeth Proolite Viewing System PVS-7500 received.

AUGUST 1987 (U)

(U) The FY89 Congressional Budget Justification Book to CNO updated and forwarded.

(U) FICPAC portion of PACFLT Intelligence Systems Architecture Plan revised.

(U) Supply - Management Review Inspection.

(U) Uninterrupted Power Source (UPS) Systems A and B online.

(U) IBM 4341 operational for development.

~~(FOUO)~~
(2) (20), attended CPF-RTN IEC. Presented brief on Spratly Islands and Vietnamese navy.

SEPTEMBER 1987 (U)

(U) New CATIS hardware and software completed accredited.

(U) All FICPAC spaces became part of the FICPAC SCI Facility (SCIF).

(U) BR1731s installed on FICPAC CATIS and CSP in preparation for CHU4 installation.

(U) MOD204 NEO production commenced.

OCTOBER 1987 (U)

(U) IDEX II team visit to FICPAC reviewed site preparation required for installation.

(U) CHU4 accredited by DIA/DCA.

(U) IBM 3480 tape cartridge system installed and operational for production.

(U) FOSIC PAC merged with FICPAC, with all Indications and Warning (I&W), analytical, Photo Interpretation and Marine Air/Ground Intelligence Cell (MAGIC) assets being merged operationally and administratively with those of FICPAC.

(U) Site preparation began for installation of OSIS Baseline Upgrade (OBU). The I&W watch and FOSIC analytical personnel moved into new office spaces within FICPAC in order to provide space for the upcoming installation.

(U) Strike Warfare Division (21) transferred to 4 Department and DPIC (41) transferred to 2 Department.

(U) High Impact Intelligence Publication Division (28) was formed to coordinate all HIIP publications.

(U) Analysis Division (20) was split into two divisions: Indian/Persian Gulf Naval Analysis (22 Division) and Pacific Ocean Naval Analysis (23 Division).

NOVEMBER 1987 (U)

(U) FY88 projected procurement list forwarded to NAVINTCOM.

(U) 11th Annual FICPAC/FIRST PAC Reserve Coordinators Meeting held.

(~~FOUO~~)
(U) briefed the Japanese Intelligence Exchange Conference (IEC) on "Soviet Submarine Utilization and Operations in 1987."

(~~FOUO~~)
(U) presented a Soviet projections brief at the annual NSA-sponsored Soviet Far East Intelligence Conference.

(U) Strike Warfare Division (41) completed Modular Imagery Interpretation System (MIIS) (AS-27A) Upgrade.

~~(FOUO)~~

(Q) (23) and (44) attended CPF-JMSDF IEC. Presented briefs on North Korean Midget submarines and PRC Navy.

(U) SAWIC Division (44) Persian Gulf Cell augmented by analysts from IPAC and 548TH RTG to become a joint cell.

~~(FOUO)~~

(Q) attended KN NOB conference, Seoul, KS.

(U) One EN-80 contact printer received.

DECEMBER 1987 (U)

(U) Phase 1A of OTS implementation completed.

(U) IOC of Media Security System.

(U) New microfiche system delivered.

(U) Source Document Microfiche (SDM) function transferred from 3 Department to 1 Department.

~~(FOUO)~~

(Q) (25) represented CINCPACFLT at USCINCSOC "Intelligence Support to SOF Targeting" conference.

(U) New modular furniture installed in rooms 305 (21 Division), 312 (44 and 42 Divisions) and 314 (43 Division).

(U) One CAMERONIC 200 MICRO FILM CAMERA received.

(U) One CAMERONIC 200 MICRO FILM DUPLICATOR received.

(U) One CAMERONIC 200 MICRO FILM COLLATOR received.

FLEET INTELLIGENCE CENTER PACIFIC
JANUARY - DECEMBER 1987 COMMAND HISTORY (U)

PART III
DISTINGUISHED VISITORS

JANUARY

13 JAN ~~(FOUO)~~
(C)

, USN, COMCRUDESGRU 5 N2

- (U) Provided Indian Ocean intelligence support materials for USS KITTY HAWK deployment. Discussed contingency targeting and planning.

FEBRUARY

10 FEB ~~(FOUO)~~
(C)

D.C.,

, Chief DB-FM DIA, Washington,
DB-FM PACOM/NAVY,
, DB2, SIOS, and

JX3

- (U) Held round table discussion on Delegated Production, the proposed FY88 DIPPS, the Future Targets List, and the introduction of MIIDS/IDB.
- (U) Demonstrated the Target Materials Workstation and discussed the requirement for an upgraded digitizer camera.
- (U) Discussed specific problem areas and plans for future production, amphibious products and MAGIC.

MARCH

05 MAR ~~(FOUO)~~
(C)

OP009R, . and
GDIP Staff, Washington, D.C.

- (U) - Held round table discussions on the missions, tasks, personnel and organization of FICPAC.

13 MAR ~~(FOUO)~~
(C)

and

CTF 168

13 MAR ~~(FOUO)~~ (C) Mr. , DIA Assistant Deputy Director for Collection Management (DC), Collection Program Review
(U) Held collection program review and discussed fleet collection management.

13 MAR ~~(FOUO)~~ (C) Mr. , NIC00QX, and Mr. NIC00Q3, COMNAVINTCOM, Computer Security and OSIS Support Visit
(U) Discussed ADP security of the MIIS system, and reviewed FICPAC's security for ADP accreditation.

18 MAR ~~(FOUO)~~ (C) , Prospective DLO, Hong Kong

19 MAR ~~(FOUO)~~ (C) , COMPHIBRON 5 N2
(U) Discussed amphibious support and products for future ARG deployment.

23 MAR ~~(FOUO)~~ (C) NAVSPAWAR, Washington D.C.
(U) Toured DPIC and discussed DPIC operations, equipment and collection management.

23 MAR ~~(FOUO)~~ (C) Deputy Assistant Secretary of State for Policy and Counterterrorism accompanied by Director, Office of Emergency Plans and Exercise
(U) Held round table discussions on NISH production, schedules and problems.
(U) Discussed liaison between State and Defense to ensure that NISH products meet State needs and to ensure that information Defense requires for NISH production is made available.

23 MAR ~~(FOUO)~~ (C) HQMC, Code INTX
(U) Discussed power projection and Marine Corps related topics.

24 MAR ~~(FOUO)~~ (C) USMC and , USMC, FMFPAC

~~(FOUO)~~
27 MAR (C) , Australian Joint Intelligence Organization
Analysts

(U)
- Courtesy visit with 2 Department.

~~(FOUO)~~
30 MAR (C) RAN, Director of Royal Australian
Naval Intelligence and Security

(U)
- Discussed the role of a Fleet Intelligence Center in
providing intelligence to operating forces; the
inter-relationships between U.S. intelligence
organizations in the Pacific Theater; and the types
of intelligence services FICPAC provides.

~~(FOUO)~~
31 MAR (C) SES-5, Director, GDIP Staff, accompanied
by , Executive Assistant, GDIP
Staff

(U)
- Discussed programmatic issues and plans for the mid-
and long-term.

APRIL

~~(FOUO)~~
02 APR (C) , SES-3, Assistant Deputy Director for
DODIIS Planning and Management, DIA Washington, D.C.,
accompanied by
also from DIA and of USCINPAC.

(U)
- Discussed DODIIS implementation in PACOM.

~~(FOUO)~~
- Toured FICPAC accompanied by , OOP.

MAY

~~(FOUO)~~
08 MAY (C) , Assistant to Director of
Intelligence, HQMC

(U)
- Discussed power projection issues as they pertain
to FICPAC.

(U)
- Briefed USMC Enlisted personnel on major Marine
Corps issues and topics.

// 14 MAY ~~(FOUO)~~ (C) Prospective COMCVW 11

(U)
- Discussed FICPAC support to COMCVW 11 and toured
FIST/CEST Area.

19 MAY ~~(FOUO)~~ (C) , Royal Australian Navy, Director of Services Intelligence, Joint Intelligence Organization, Australia

(U) FICPAC brief and tour.

21 MAY ~~(FOUO)~~ (C) , USDAO Beijing Naval Attache

(U) Round table conference with FICPAC Analysts.

22 MAY ~~(FOUO)~~ (C) Vice Deputy Director for Foreign Intelligence, DIA

(U) FICPAC brief and tour.

JUNE

03 JUN ~~(FOUO)~~ (C) , Chief, Eastern Division Directorate for Research, Directorate for Foreign Intelligence, and Three Senior Analysts,

(U) Discussions with FICPAC Production Managers and Analysts concerning delegated production program.

04 JUN ~~(FOUO)~~ (C) , AA, Deputy Director Military, Joint Intelligence Organization, Commonwealth of Australia. Accompanied by Assistant Director, Defense Intelligence Estimates Branch, Service Intelligence Branch, Defense Intelligence Estimates Branch and Counsel General

(U) FICPAC brief and tour.

// 25 JUN ~~(FOUO)~~ (C) , RAAF

(U) Courtesy visit with CO.

JULY

20 JUL ~~(FOUO)~~ (C) , Soviet Navy Analyst currently assigned to the National Military Intelligence Center, Washington, D.C.

(U) FICPAC brief and tour.

(U) Held round table discussions with 2 and 4 Departments.

21 JUL ~~(FOUO)~~
(C) - Director of Intelligence, HQMC
(U) Discussed Intelligence Support to Strike/Amphibious Forces and FICPAC/FOSIC PAC Merger.

27 JUL ~~(FOUO)~~
(C) - COMTHIRDFLEET Chief of Staff
(U) FICPAC brief and tour.
(U) Discussed FICPAC support to 3RD Fleet Forces, and implications of FICPAC/FOSIC PAC Merger.

AUGUST

04 AUG ~~(FOUO)~~
(C) - GS-12, NAVOCEANSYSCEN
(U) Tested FIST HF Radio Data Communications Project.

06 AUG ~~(FOUO)~~
(C) - Commander PSAA HQ Hawaii,
PSAA OPS Officer, and PSAA Korea
(U) Met with FICPAC/FOSIC PAC, FMFPAC and 1ST MAB personnel.

07 AUG ~~(FOUO)~~
(C) - JIO Head of Imagery Analysis
(FOUO) Discussed production issues with

14 AUG ~~(FOUO)~~
(C) - Dussault, GS-13
(U) Reviewed on-going RADC programs.

15 AUG ~~(FOUO)~~
(C) - , Deputy Director for Information Systems,
GS-15, Assistant Deputy Director for DODIIS Engineering, and Command Support Division
(U) FICPAC brief.
(U) Discussed DODIIS engineering.

SEPTEMBER

// 03 SEP ~~(FOUO)~~
(C) - , Commander Naval Special Warfare Group
One
(U) FICPAC brief and tour.

10 SEP ~~(FOUO)~~ (C) : GS-15, Chief U&S Command
Counterintelligence Support Branch,
PACOM Area Analyst
(U) Orientation on intelligence production activities.
(U) Discussed possible CI production needs.

11 SEP ~~(FOUO)~~ (C) : GS-13,
GS-13, DIA, Senior Soviet Pacific Ocean Fleet Naval
Analysts
(U) Discussed organization mission, area extent of
responsibility and daily operations.

15 SEP ~~(FOUO)~~ (C) : Senior CAGS
(U) FICPAC brief and tour of FIST/CEST.
(U) Discussed FICPAC support to Carrier Battle Groups.

23 SEP ~~(FOUO)~~ (C) : SPAWAR,
GM-13, SPAWAR, TRW,
TRW, TRW, and
SPAWAR
(U) Discussed OBU installation.

// 30 SEP ~~(FOUO)~~ (C) : MAJ Marine Corps Development and
Education Command
(U) Discussed mission and type support FICPAC provides
the Fleet and FMF.
(U) FICPAC tour.

OCTOBER

07 OCT ~~(FOUO)~~ (C) : GS-14, NAVOCEANSYSCEN San Diego
(U) Discussed NOSC projects.

13 OCT ~~(FOUO)~~ (C) : Director of RAAF Intelligence
and Security
(U) FOSIC PAC brief and tour.

20 OCT ~~(FOUO)~~ (C) : SES/JPO, SE
SES/JPO, and
SI

24 OCT ~~(FOUO)~~
(E) , JIO Analysts, QUINQUAPARTITE Conference
(U) Discussed Naval maneuvers in South China Sea.

28 OCT ~~(FOUO)~~
(E) and
COMPATWINGSPAC
(U) OSIS & FOSIC production brief.

29 OCT ~~(FOUO)~~
(E) Deputy CNO for Intelligence, ROKN
(U) FICPAC brief and tour in conjunction with CPF-ROKN
Intelligence Exchange Conference (IEC).

30 OCT ~~(FOUO)~~
(E) AFIS/IND, Director of Data Management, and
IDS Functional Manager
(U) CATIS discussions.

NOVEMBER

03 NOV ~~(FOUO)~~
(E) Director of Intelligence, JMSDF
(U) FICPAC/FOSIC PAC brief and tour.

05 NOV ~~(FOUO)~~
(E) ---- , CCGD
FOURTEEN
(U) Discussed OSIS support to Coast Guard efforts
in the Hawaiian operations area.

~~(FOUO)~~
(E) , Defense Signals Directorate,
Australia
(U) Received briefings from CSG and FOSIC.

09 NOV ~~(FOUO)~~
(E) FLTCOMBATSYSTRAUPAC
(U) Discussed issues in support of Threat Weapons
Employment brief K-221-6108.

12 NOV ~~(FOUO)~~
(E) HQ ESD/IC, AFSC
(U) Brief on JSIPS.
(U) FICPAC tour.

24 NOV ~~(FOUO)~~
(E) n
(U) Discussed Soviet Submarine Trends.
(U) Discussed operations in the South China Sea.

DECEMBER

03 DEC ~~(FOUO)~~ (C) , SES-3, DIA

(U) Discussed FICPAC's production and mission.

04 DEC ~~(FOUO)~~ (C)

(U) Discussed Aleutian Islands, and amphibious operations.

08 DEC ~~(FOUO)~~ (C) , Intelligence Officer, COMPHIBRON One

(U) FOSIC PAC brief and tour.